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2. Passive equalization of nonuniform EDFA gain by optical filtering for megameter transmission of 20 WDM channels through a cascade of EDFA's Willner, A.E.; Hwang, S.-M.; Photonics Technology Letters, IEEE Volume 5, Issue 9, Sept. 1993 Page(s):1023 - 1026 Digital Object Identifier 10.1109/68.257179 AbstractPlus | Full Text: PDF(336 KB) IESE JNL Rights and Permissions 3. Guidelines for optimizing system performance for 20 WDM channels propagating through a cascade of EDFA's Hwang, S.-M.; Willner, A.E.; Photonics Technology Letters, IEEE Volume 5, Issue 10, Oct. 1993 Page(s):1190 - 1193 Digital Object Identifier 10.1109/68.248424 AbstractPlus | Full Text: PDF(380 KB) REES JNS. **Bights and Permissions** 4. Optically-amplified WDM ring network incorporating channel-dropping filters Willner, A.E.; Hwang, S.-M.; Photonics Technology Letters, IEEE Volume 6, Issue 6, June 1994 Page(s):760 - 763

Digital Object Identifier 10.1109/68.300186 AbstractPlus | Full Text: PDF(340 KB) REEE JNS.

Rights and Permissions

	Hvang, S.M.; Lieu, D.K.; Magnetics, IEEE Transpart (2, Nov. 1995 Page(s):3737 - 3739 Digital Object Identifier 10.1109/20.489755 AbstractPlus [Full Text: PDE(316 KB) IEEE JNL. Bloths and Permissions
	6. Evolution of the acousto-optic wavelength routing switch Smith, D.A.; Chakravarthy, R.S.; Bao, Z.; Baran, J.E.; Jackel, J.L.; d'Alessandro, A.; Fritz, D.J.; Huang.; H.; Zou, X.Y.; Hwang, SM.; Willner, A.E.; Li, K.D.; Lightwave Technology, Journal of Volume 14, ISSUE, B. June 1996 Page(5):1005 - 1019 Digital Object Identifier 10.1109/50.511601 AbstractPlus Befreences Full Text; PDF(1552 KB) IEEE JNI. Rilphs and Permissions
	7. Limitations in 10 Gb/s WDM optical-fiber transmission when using a variety of fiber types to manage dispersion and nonlinearities Zou, X.Y.; Hayee, M.I.; Hwang, SM.; Willner, A.E.; <u>Lichtwave Technology, Journal of</u> Volume 14, <u>19su</u> 6, June 1996 Page(s):1144 - 1152 Digital Object Identifier 10.1109/50.511616 <u>AbstractPlus References</u> Full Text; <u>PDF</u> (788 KB) IEEE JRL <u>Rights and Permissions</u>
	8. A theoretical formula of E-H discharge transition power in a transformer-coupled discharge Yoon, N.S.; Kim, B.G.; Yang, J.G.; Hwang, S.M.; Plasma Science, IEEE Transactions on Volume 26, Issue 2, April 1990 Page(6):190 - 197 Digital Object Identifier 10.1109/27.669626 AbstractPlus [References] Full Text: PDF(240 KB) IEEE J.M. Bights and Permissions
	9. Power absorption characteristics of an inductively coupled plasma discharge Yang, J.G.; Yoon, N.S.; Kim, B.C.; Chol, J.H.; Lee, G.S.; Hwang, S.M.; Plasma Science, LEEE Transactions on Volume 27, Issue, 3. June 1999 Page(e):676 - 681 Digital Object Identifier 10.1109/27.774671 AbstractPlus [Betierence] Full Text: PDF(224 KB) IEEE JNL Bilatts and Permissions
	10. The Influence of Electromagnetic Force Upon the Noise of an IPM Motor Used in a Compressor Hwang, SM.; Lee, HJ.; Kim, TS.; Jung, YH.; Hong, JP.; Manneties, IEEE Transactions on Volume 42, Issue 10, Oct 2006 Page(s):3494 - 3496 Digital Object Identifier 10.1109/TMAG.2006.890086 AbstractPlus Full Text PDF(776 KB) IEEE JNI, Bights and Permissions
	11. Fabrication of GaAs/AlGaAs buried channel stripe lasers by single-stage metal organic chemical vapour deposition Kim, T.G.; Son, C.S.; Hwang, S.M.; Kim, E.K.; Min, S.K.; Leem, S.J.; Park, J.H.; Electronics Letters Volume 34, [6549 1, 8 Jan. 1998 Page(s):85 - 87 <u>AbstractiPus</u> Full Text: <u>PDF</u> (364 KB) EY JNI;

ш	Hwang, SM.; Zou, X.Y.; Huang, S.H.; Shieh, W.; Williner, A.E.; Electronics Letters Volume 32, Issue 7, 28 March 1996 Page(s):676 - 677
	AbstractPlus Full Text: PDF(280 KB) SET JNR.
	13. Development of woofer microspeakers used cellular phones Bang, K.C.; Yang, Y.C.; Hwang, G.Y.; Hwang, S.M.; Maanetics Conference, 2005. INTERMAG Asia 2005. Diseate of the IEEE International 4-8 April 2005 Page(6) 643 - 644 Digital Object Identifier 10.1109/INTMAG.2005.1463750 Abstractifius [Full Text: PDE(60 KB) IEEE CNIF- Bights and Permissions
	14. Development of solenoid type vibrator used for mobile phones Lee, H.J.; Hwang, G.W.; Hwang, S.M.; Kang, B.S.; Jeung, S.K.; Magnetics Conference, 2003. INTERMAG 2003. IEEE International 28 March-5 April 2003 Page(s):ER - 12 Digital Object Identifier 10.1109/INTMAG.2003.1230621 Abstact@Huje, Fluil Text: PDE(180 KB) IEEE CNF Bishits.and Permissions
	15. Performance comparison between circular and elliptical type micro-speakers for cellular phones Lee, C.H.; Hwang, G.M.; Kang, B.S.; Jeung, S.K.; Magneelics Conference. 2003. INTERMAG 2003. IEEE international 28 March-5 April 2003 Page(s):ER - 10 Digital Object Identifier 10.1109/INTMAG.2003.1230619 Abstract/Plus; I Full Text: <u>PDF</u> (183 KB) IEEE CNF Bights and Permissions
	16. Plezoelectric and dielectric properties of Pb(Ni/sub 1/3/Nb/sub 2/3/)0/sub 3/ -Pb(Mn/sub 1/3/Nb/sub 2/3/)0/sub 3/ -Pb(Mn/sub 1/3/Nb/sub 2/3/)0/sub 3/ -Pb(Mn/sub 1/3/Nb/sub 2/3/)0/sub 3/ -Pb(Zr,Tp(0/sub 3/seramics for piezoelectric transformer Hwang, SM.; Yoo, J.H.; Hwang, L.H.; Hong, J.H.; Puc, SH.; Lee, S.H.; Lee, S.H.; Lee, M.S.; Asplications of Farmelectrics, 2002, ISAF 2002. Preceedings of the 13th IEEE International Symposium of 28 May-1 June 2002 Page(s):367 - 370 Digital Object Identifier 10.1109/ISAF-2002.1195945 AbstractPlus Full Text: PDF(443 KB) IEEE CNIF Blobbs and Permissions
	17. High-speed modulation of 850-nm vertical-cavity surface-emitting lasers Lim, D.H.; Hwang, S.M.; Nam, S.H.; Lasers and Electro-Ontics Society, 2001. LEOS 2001. The 14th Annual Meeting of the IEEE Volume 2, 12-13 Nov. 2001 Page(s):724 - 725 vol.2 Digital Object Identifier 10.1109/LEOS.2001.969019 Abstract[Jul] Full Text: PDE(192 KB) IEEE CNF Bights and Permissions
	18. Piezoelectric properties of PNW-PMN-PZT ceramics for high power piezoelectric transformer Yoo, JH.; Lee, YW.; Hwang, SM.; Yoon, HS.; Leong, HS.; Kim, JS.; Yoo, CS.; Applications of Fernoelectrics. 2000. ISAF 2000 Properedings of the 2000 12th IEEE International. Symposium on Volume 1, 21 July-2 Aug. 2000 Page(e).495 - 498 vol. 1 Digital Object Identifier 10.1109/ISAF 2000.941605 AbstractPlus Full Text: PDF(236 KB) IEEE CRIF Rights and Permissions

	 High power piezoelectric transformer for driving a 28 W fluorescent lamp Yoo, JH.; Hwang, SM.; Min, SK.; Yoon, KH.; Suh, SJ.; Kim, JS.; Applications of Ferroelectrics, 2000, ISAF 2000. Proceedings of the 2000 12th IEEE International. Symposium on Volume 2, 21 July-2 Aug. 2000 Page(e):709 - 712 vol. 2 Digital Object Identifier 10.1109/ISAF 2000.942418
	AbstractPlus Full Text: PDF(256 KB) SEEE CNF Flights and Permissions
	20. Experiments on a 28 GHz, 200 kW gyroklystron amplifier for plasma heating Choi, J.J.; Baik, S.W.; Han, W.K.; Park, D.M.; Oh, J.H.; Lee, S.H.; Yang, J.G.; Hwang, S.M.; Plasma Science, 1999 ICOPS '99. IEEE Conference Record - Abstracts 1999 IEEE International. Conference on 20-24 June 1999 Page(e): 227 Digital Object Identifier 10.1109/PLASMA 1999 829536 Abstract/Plus Full Text: PDE(204 KB) IEEE C.NF Bights and Permissions
	21. An analytic treatment for radial density profiles of a large ECR source Chung, KS.; Hwang, S.M.; Kim, G.H.; Kim, J.J.; Chun, J.S.; Noh, T.H.; Chang, D.H.; Plasma Schence, 1997. IEEE Conference Feoror - Abstracts, 1997. IEEE International Conterence on 19-22 May 1997 Page(s):153 Digital Object Identifier 1010P/LASMA. 1997.604452 AbstractPlus Full Text: PDE(60 KB) IEEE CNF Rights and Permissions
	22. A new design of a parallel chord optical probe and its application to the plasma diagnostics Na, H.K.; Yoon, N.S.; Kim, B.C.; Chol, J.H.; Lee, G.S.; Hwang, S.M.; Plasma Science, 1997. IEEE Conference Record - Abstracts., 1997. IEEE International Conference on 19-22 May 1997 Page(s) 300 Digital Object Identifier 10.1109/PLASMA.1997.605117 AbstractPute Full Text: DPE(92 KB) IEEE CNF Bights and Permissions
	23. Diagnostics for the Korea Superconducting Tokamak Advanced Research (KSTAR) project Lee, S.G.; Park, H.K.; Hwang, S.M.; Chang, H.Y.; Lee, G.G.; Medley, S.S.; Young, K.M.; Fusian Engineering, 1997. 17th IEEE/NPS Symposium Volume 2, 6-10 Oct, 1997 Page(9):771 - 774 vol 2 Digital Object Identifier 10.1109/FUSION.1997.687739 AbstractPlus [Full Text: PDF(380 KB) EEE CNF Bights and Permissions
0	24. The KSTAR tokamak Chol, D.I.; Lee, G.S.; Jinchoon Kim; Park, H.K.; Chang, C.S.; Chol, B.H.; Kim, K.; Cho, M.H.; Neilson, G. H.; Baang, S.; Bernahel, S.; Brown, T.; Chang, H.Y.; Cho, C.H.; Cho, S.; Cho, Y.S.; Chung, K.H.; Kie- Hyung Chung; Dahlgren, F.; Grisham, L.; Han, J.H.; Huh, N.I.; Hwang, S.M.; Hwang, Y.S.; Hill, D.; Hong, B.G.; Hong, J.S.; Hong, S.H.; im, K.H.; in, S.R.; Jardin, S.; Jhang, H.G.; Joo, M.; Jung, Y.S.; Kessel, C.; Kim, D.I.; Kim, K.S.; Kim, J.Y.; Kim, W.O.; Kyum, M.C.; Lee, D.Y.; Lee, B.Y.; Lee, D.K.; Lee S.G.; Lim, J.Y.; Manickam, J.; Montgomery, B.; Namkung, W.; Nevine, W.; Oh, Y.K.; Park, J.H.; Pomphrey, W.; Reiersen, W.; Schultz, J.H.; Sohmidt, J.A.; Simmons, R.T.; Sinnis, J.C.; Swain, D.W.; Sevier, L.; Wang, P.W.; Yang, J.G.; You, G.H.; Yoon, B.J.; Young, K.M.; Fusion, Engineering, 1997, J.P.; HEEE/BNSS Symposium Volume 1, 6-10 Oct, 1997 Page(s) 215 - 220 vol.1 Digital Object Identifier 10.1108/FUSION.1997.687023 Abstact@Play. Full Tieter: [PG/G49 KB) IEEE CNP
	Bights and Permissions

25. Experimental demonstration of dynamic equalization of three 2.5-Gbit/s WDM channels over 1000 km using acousto-optic tunable filters Huang, S.H.; Zou, X.Y.; Hwang, S.-M.; Willner, A.E.; Bao, Z.; Smith, D.A.; Optical Fiber Communications, 1996, OFC '96

25 Feb.-1 March 1996 Page(s):186 - 188

Digital Object Identifier 10.1109/OFC.1996.908212

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